

B1 Cn 1

a memory which stores control data concerning display control, ^{and} ~~from control~~ the stored control data is read out by the control signal from the interface circuit;

wherein the displayed image is adjusted in accordance with the control data which is read out from the memory.

--17. A display unit which receives a video signal and a synchronization signal from a computer, and which displays an image in accordance with the video signal and the synchronization signal on a screen, the display unit comprising:

an interface circuit which receives the video signal and the synchronization signal and a control signal which is generated by a program that is previously programmed by a computer for operating a computer body;

a video circuit which is connected to the interface circuit and receives the video signal from the interface circuit;

a driving circuit which is connected to the interface circuit and receives the synchronization signal from the interface circuit;

a display device which is driven by signals from the video and driving circuits to generate the displayed image;

D1
Copy

a memory which stores control data concerning display control, the stored control data is read out by the control signal from the interface circuit;

wherein the displayed image is adjusted in accordance with the control data which is read out from the memory.

--18. A display unit according to claim 16, wherein the video signal carries digital image data.

--19. A display unit for receiving a video signal and a synchronization signal from a computer, and for displaying an image in accordance with the video signal and the synchronization signal on a screen, the display unit comprising:

interface means for receiving a control signal which is generated by a program that is previously programmed by a computer for operating a computer body; and

memory means for storing control data concerning display control, the stored control data is read out by the control signal from the interface means;

wherein the displayed image is adjusted in accordance with the control data which is read out from the memory means.